

Please enter the following amendments and remarks:

CLAIMS

Claim 1. (currently amended) A system for providing memorial information about a deceased party interred at a cemetery location, said system comprising:

(A) a memory device affixed to a physical object positioned at the cemetery location, the memory device being accessible to any public user, the memory device including a programmable random access memory suitable for storing the memorial information residing on the memory device; and

(B) a portable ~~memory reading~~ device holdable by one of the public users, separate from the memory device, that retrieves the memorial information directly from the memory device via a non-permanent proximity link when positioned at the cemetery location, and that communicates the memorial information to at least one of the public users located at the cemetery location;

wherein the portable device is capable of loading data corresponding to the memorial information, and wherein the data corresponding to the memorial information is stored internally within the programmable random access memory of the memory device, and wherein the memory device is free from physical connection to a source of the data at least while the memory device is positioned at the cemetery location, and wherein the memory device is free from an external physical connection to a power source at least while the memory device is positioned at the cemetery location and actively connected to the portable device via the non-permanent proximity link; and

wherein said communication of the memorial information to at least one of the public users located at the cemetery location sequentially follows and is substantially temporally commensurate with said retrieval of the memorial information directly from the memory device; and

~~wherein the memory device comprises a contact memory device which utilizes programmable random access memory to store the memorial information.~~

Claim 2-3. (canceled)

Claim 4. (original) The system of claim 1, wherein the memory device is permanently affixed to the physical object.

Claim 5. (original) The system of claim 1, wherein the physical object comprises a stationary object.

Claim 6. (original) The system of claim 1, wherein the memory device comprises a weather resistant memory device.

Claim 7. (original) The system of claim 1, wherein the information resides on the memory device in extensible markup language format.

Claim 8. (original) The system of claim 1, wherein said information resides on the memory device in hypertext markup language format.

Claim 9. (currently amended) A system for providing historical information about a historically notable location, said system comprising:

(A) a memory device affixed to a physical object positioned at the historically notable location, in a publicly accessible area, the memory device including a programmable random access memory suitable for storing the historical information residing on the memory device; and

(B) a portable ~~memory-reading~~ device, separate from the memory device, held by a user, that retrieves the historical information directly from the memory device via a non-permanent proximity link when positioned at the historically notable location and communicates the historical information to a user located at the historically notable location;

wherein the portable device is capable of loading data corresponding to the historical information, and wherein the data corresponding to the historical information is stored internally within the programmable random access memory of the memory device,

and wherein the memory device is free from physical connection to a source of the data at least while the memory device is positioned at the historically notable location, and wherein the memory device is free from an external physical connection to a power source at least while the memory device is positioned at the historically notable location and actively connected to the portable device via the non-permanent proximity link; and

wherein said communication of the historical information to the user located at the historically notable location sequentially follows and is substantially temporally commensurate with said retrieval of the historical information directly from the memory device; ~~and~~

~~wherein the memory device comprises a contact memory device which utilizes programmable random access memory to store the historical information.~~

Claim 10-11. (canceled)

Claim 12. (original) The system of claim 9, wherein the memory device is permanently affixed to the physical object.

Claim 13. (original) The system of claim 9, wherein the physical object comprises a stationary physical object.

Claim 14. (original) The system of claim 9, wherein the memory device comprises a weather resistant memory device.

Claim 15. (original) The system of claim 9, wherein the historical information resides on the memory device in extensible markup language format.

Claim 16. (original) The system of claim 9, wherein the historical information resides on the memory device in hypertext markup language format.

Claims 17-23. (canceled)

Claim 24. (currently amended) A method for providing information related to a remote location, the information comprising memorial information about a deceased party where the remote location comprises a cemetery location, ~~and the information comprising historical information about the remote location where the remote location comprises a historical notable location,~~ said method comprising:

(A) storing the information on a memory device having programmable random access memory, the information being stored in a format for direct retrieval from the memory device and display to a user with a portable ~~memory-reading~~ device, wherein the portable ~~memory-reading~~ device is separate from the memory device, when the portable

~~memory-reading~~ device reads directly from the memory device via a non-permanent proximity link; and

(B) affixing the memory device to a physical object positioned at the remote location;

wherein the portable device is capable of loading data corresponding to the information, and wherein the data corresponding to the information is stored internally within the programmable random access memory of the memory device, and wherein the memory device is free from physical connection to a source of the data at least while the memory device is positioned at the remote location, and wherein the memory device is free from an external physical connection to a power source at least while the memory device is positioned at the remote location and actively connected to the portable device via the non-permanent proximity link; and

wherein said communication of the information to the user located at the remote location sequentially follows and is substantially temporally commensurate with said retrieval of the information directly from the memory device; ~~and~~

~~— wherein the memory device comprises a contact memory device which utilizes programmable random access memory to store the information.~~

Claims 25-27. (canceled)

Claim 28. (currently amended) A system for providing information related to a geographically remote and publicly accessible location, said system comprising:

(A) a memory device affixed to a physical object at the geographically remote and publicly accessible location, the memory device including a programmable random access memory suitable for storing the information residing on the memory device; and

(B) a portable ~~memory-reading~~ device, separate from the memory device, held by a user, that directly retrieves the information from the memory device via a non-permanent proximity link when positioned at the geographically remote and publicly accessible location and communicates the information to a user located at the geographically remote and publicly accessible location;

wherein the portable device is capable of loading data corresponding to the information, and wherein the data corresponding to the information is stored internally within the programmable random access memory of the memory device, and wherein the memory device is free from physical connection to a source of the data at least while the memory device is positioned at the geographically remote and publicly accessible location, and wherein the memory device is free from an external physical connection to a power source at least while the memory device is positioned at the geographically remote and publicly accessible location and actively connected to the portable device via the non-permanent proximity link; and

wherein said communication of the information to the user located at the geographically remote and publicly accessible location sequentially follows and is

substantially temporally commensurate with said retrieval of the information directly from the memory device; and

~~— wherein the memory device comprises a contact memory device which utilizes programmable random access memory to store the information.~~

Claim 29-30. (canceled)

Claim 31. (original) The system of claim 28, wherein the memory device comprises a weather resistant memory device.

Claim 32. (original) The system of claim 28, wherein the information resides on the memory device in extensible markup language format.

Claim 33. (original) The system of claim 28, wherein the information resides on the memory device in hypertext markup language format.

Claims 34-54. (canceled)

Claim 55. (currently amended) A system for providing information related to a geographically remote and publicly accessible location, said system comprising:

a memory device affixed at the geographically remote and publicly accessible location, the memory device including a programmable random access memory suitable for storing the information on the memory device;

a portable ~~memory reader~~ device, separate from said memory device;

a data connector, wherein said data connector, upon wired connection to said portable ~~reader~~ device and upon contact with said memory device, passed the information directly from said memory device positioned at the geographically remote and publicly accessible location to said portable ~~reader~~ device located at the geographically remote and publicly accessible location via a non-permanent proximity link;

wherein the portable device is capable of loading data corresponding to the information, and wherein the data corresponding to the information is stored internally within the programmable random access memory of the memory device, and wherein the memory device is free from physical connection to a source of the data at least while the memory device is positioned at the geographically remote and publicly accessible location, and wherein the memory device is free from an external physical connection to a power source at least while the memory device is positioned at the geographically remote and publicly accessible location and actively connected to the portable device via the non-permanent proximity link; and

wherein communication of the information to a user of the portable reader located at the geographically remote and publicly accessible location sequentially follows and is substantially temporally commensurate with said passing of the information directly from the memory device; ~~and~~

~~wherein the memory device comprises a contact memory device which utilizes programmable random access memory to store the information.~~

Claim 56. (withdrawn) The system of claim 1, further comprising a database communicably connected to the memory device via a communicable connection, wherein the memorial information residing on the memory device is replicated on the database, wherein the memory device is uniquely associated with an identifying code, and wherein the replicated memorial information is accessible through an internet upon receipt of the identifying code by the database.

Claim 57. (withdrawn) The system of claim 56, wherein the replicated memorial information may be revised at the database via the internet, and wherein the revised replicated memorial information may be communicated from the database to the memory device via the communicable connection.

Claim 58. (withdrawn) The system of claim 9, further comprising a database communicably connected to the memory device via a communicable connection, wherein the historical information residing on the memory device is replicated on the database, wherein the memory device is uniquely associated with an identifying code, and wherein the replicated historical information is accessible through an internet upon receipt of the identifying code by the database.

Claim 59. (withdrawn) The system of claim 58, wherein the replicated historical information may be revised at the database via the internet, and wherein the revised replicated historical information may be communicated from the database to the memory device via the communicable connection.

Claim 60. (withdrawn) The method of claim 24, further comprising a database communicably connected to the memory device via a communicable connection, wherein the information residing on the memory device is replicated on the database, wherein the memory device is uniquely associated with an identifying code, and wherein the replicated information is accessible through an internet upon receipt of the identifying code by the database.

Claim 61. (withdrawn) The method of claim 60, wherein the replicated information may be revised at the database via the internet, and wherein the revised replicated

information may be communicated from the database to the memory device via the communicable connection.

Claim 62. (withdrawn) The system of claim 28, further comprising a database communicably connected to the memory device via a communicable connection, wherein the information residing on the memory device is replicated on the database, wherein the memory device is uniquely associated with an identifying code, and wherein the replicated information is accessible through an internet upon receipt of the identifying code by the database.

Claim 63. (withdrawn) The system of claim 62, wherein the replicated information may be revised at the database via the internet, and wherein the revised replicated information may be communicated from the database to the memory device via the communicable connection.

Claim 64. (withdrawn) The system of claim 55, further comprising a database communicably connected to the memory device via a communicable connection, wherein the information residing on the memory device is replicated on the database, wherein the memory device is uniquely associated with an identifying code, and wherein the replicated information is accessible through an internet upon receipt of the identifying code by the database.

Claim 65. (withdrawn) The system of claim 64, wherein the replicated information may be revised at the database via the internet, and wherein the revised replicated information may be communicated from the database to the memory device via the communicable connection.

Claim 66. (new) A data retrieval system for retrieving information relating to an object positioned in a remote and infrequently visited location, comprising:

_____ a memory device affixed to an object positioned in a remote and infrequently visited location, wherein said memory device is independently powered and includes a random access memory for storing information relating to said object;

_____ a portable device, wherein said portable device is capable of directly loading said information relating to said object onto said memory device via a wireless, non-permanent proximity link when positioned by a user within proximity of said object; and

_____ wherein said portable device retrieves said information directly from said memory device via a wireless, non-permanent proximity link when positioned by a user within proximity of said object;

_____ wherein said portable device communicates said retrieved information relating to said object to said user.

Claim 67. (new) A data retrieval system for retrieving information relating to an object positioned in a remote and infrequently visited location, comprising:

_____ a memory device affixed to a first object, wherein said memory device is independently powered and includes a random access memory for storing information relating to a second object, wherein said first object and said second object are positioned in a remote and infrequently visited location, but within proximity of each other;

_____ a portable device, wherein said portable device is capable of directly loading said information relating to said second object onto said memory device affixed to said first object via a wireless, non-permanent proximity link when positioned by a user within proximity of said first object; and

_____ wherein said portable device retrieves said information directly from said memory device affixed to said first object via a wireless, non-permanent proximity link when positioned by a user within proximity of first object;

_____ wherein said portable device communicates said retrieved information relating to said second object to said user.

Claim 68. (new) A networking system for communicating to a user information relating to an object positioned in a remote and infrequently visited location, comprising:

_____ a memory device affixed to an object positioned in a remote and infrequently visited location, wherein said memory device is independently powered and includes a random access memory for storing information relating to said object;

_____ a wireless, non-permanent proximity network between said memory device and a portable device, wherein said portable device is capable of loading said information onto said memory device via a wireless, non-permanent proximity link created in said wireless,

non-permanent proximity network when said memory device is in range of said portable device; and

wherein said portable device retrieves said information from said memory device via a wireless, non-permanent proximity link created in said wireless, non-permanent proximity network when said memory device is in range of said portable device;

wherein said portable device communicates said retrieved information to a user of said portable device.